

20030611.ba v03_n501.bam.20030611

>From ???@??? Wed Jun 11 09:45:46 2003 -0500
Message-Id: <200306111445.h5BEjZb4027048@sco.theporch.com>
Date: Wed, 11 Jun 2003 09:45:11 CDT
From: Old Tube Radios <boatanchors@theporch.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BOATANCHORS digest 3501

BOATANCHORS Digest 3501

Topics covered in this issue include:

- 1) Magazine files? (Preserving old QST/CQ)
by john <johnmb@nc.rr.com>
- 2) Re: Magazine files? (Preserving old QST/CQ)
by "ed sharpe" <esharpe@uswest.net>
- 3) FS: Central Electronics CE10A SSB Xmitter, VFO
by JimWMiller@aol.com
- 4) Wanted Westinghouse resnatron tube.... and other uhf and microwave tubes...
have spherical audion to trade The Museum needs a RESNATRON! Unique items related
to RESNATRAONS, actually anything having to do with RESNATRONS!
by "ed sharpe" <esharpe@uswest.net>
- 5) Re: Wanted Westinghouse resnatron tube.... and other uhf and microwave
tubes....
by W0E0M@aol.com
- 6) Re: Wanted Westinghouse resnatron tube.... and other uhf and microwave
tubes....
by "ed sharpe" <esharpe@uswest.net>
- 7) Magazine files? (Preserving old QST/CQ)
by rtg@ee.duke.edu (Rhett T. George)
- 8) Re: Magazine files? (Preserving old QST/CQ)
by John Shriver <jshriver@sockeye.com>
- 9) HRO-5 Coil Search
by Smith <smithab11@comcast.net>
- 10) RU-GF Tank Radio
by "Merz Donald S" <merz.ds@mellon.com>
- 11) For Sale: Mil Stuff, Equipment, National Dials, etc.
by Dave Hollander <n7rk@cox.net>
- 12) 75A4 S-meter questions
by "David M. Upton" <david@wb1cmg.mv.com>
- 13) RE: Need Info on 6A6/6A6/2x6L6 HB TX
by "Merz Donald S" <merz.ds@mellon.com>
- 14) RE: Need Info on 6A6/6A6/2x6L6 HB TX
by Bob Roehrig <broehrig@aurora.edu>
- 15) WTB^3 TM 11-862
by "Marty's Refl. Drop" <polepeeg@aa4rm.ba-watch.org>
- 16) Tapetone 345 "Sky Sweep"

by "David M. Upton" <david@wb1cmg.mv.com>
17) TM Request From Marty
by Liles and Naomi Garcia <landn@easystreet.com>
18) Re: RU-GF Tank Radio
by "Hue Miller" <kargo_cult@msn.com>
19) Manual for CU-5069
by SP600@aol.com

Message-Id: <3.0.3.32.20030608145612.02471c90@pop-server.nc.rr.com>
Date: Sun, 08 Jun 2003 14:56:12 -0400
To: Old Tube Radios <boatanchors@theporch.com>
From: john <johnmb@nc.rr.com>
Subject: Magazine files? (Preserving old QST/CQ)
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

Does anyone make magazine storage files/cases to fit (or nearly so) the old size QSTs? I've given up ever finding the 30s-60's in bound volumes and would like to protect the loose issues I have from damage.

What are others doing to house their old paper?

73

John

Date: Sun, 8 Jun 2003 12:52:08 -0700
Message-ID: <004101c32df7\$724da8d0\$0100a8c0@SONYDIGITALED>
From: "ed sharpe" <esharpe@uswest.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Magazine files? (Preserving old QST/CQ)
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

John!

be sure the boxes you get are of acid free material,, the old ones everyone used to use didn't seem to harm things for a year duration but if you have a period of many many years... echhhh! or see what a box with acid does when it has been in a shed in Arizona for 20 years does..... major discoloration of the contents!

you may want to check library materials companies such as brodart, demco or highsmith. they all have web sites....

Thanks Ed Sharpe archivist for SMECC

Please check our web site at

<http://www.smecc.org>

to see other engineering fields, communications and computation stuff we
buy, and by all means when in Arizona drop in and see us.

address:

coury house / smecc
5802 w palmaire ave
glendale az 85301

----- Original Message -----

From: "john" <johnmb@nc.rr.com>

To: "Old Tube Radios" <boatanchors@theporch.com>

Sent: Sunday, June 08, 2003 11:56 AM

Subject: Magazine files? (Preserving old QST/CQ)

> Does anyone make magazine storage files/cases to fit (or nearly so) the
old

> size QSTs? I've given up ever finding the 30s-60's in bound volumes

> and would like to protect the loose issues I have from damage.

>

> What are others doing to house their old paper?

> 73

> John

>

>

>

From: JimWMiller@aol.com

Message-ID: <119.249c5dc1.2c15131c@aol.com>

Date: Sun, 8 Jun 2003 18:30:52 EDT

Subject: FS: Central Electronics CE10A SSB Xmitter, VFO

To: Old Tube Radios <boatanchors@theporch.com>

MIME-Version: 1.0

Content-Type: multipart/alternative;

boundary="part1_119.249c5dc1.2c15131c_boundary"

--part1_119.249c5dc1.2c15131c_boundary

Content-Type: text/plain; charset="US-ASCII"

Content-Transfer-Encoding: 7bit

Here's a great opportunity to get involved in vintage SSB:

For Sale: Central Electronics CE10A SSB Transmitter, circa 1952 in Very Good condition. Includes the following:

- VFO sold by CE (converted T-22/ARC-5)
- Six Coils
- Accessories QT-1 and PS-1
- Original Manual and additional literature

Picture at :<http://members.aol.com/jimwmiller/Radio/ce10a.jpg>

Price: \$189 + shipping
73, Jim WA2UMP

--part1_119.249c5dc1.2c15131c_boundary
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

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* * * * *
*      ---REMAINDER OF MESSAGE TRUNCATED---      *
*      This post contains a forbidden message format      *
*      (such as an attached file, a v-card, HTML formatting) *
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* * * * *
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--part1_119.249c5dc1.2c15131c_boundary--

Date: Sun, 8 Jun 2003 18:16:28 -0700
Message-ID: <00a901c32e24\$c291a0d0\$0100a8c0@SONYDIGITALED>
From: "ed sharpe" <esharpe@uswest.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Wanted Westinghouse resnatron tube.... and other uhf and microwave tubes... have spherical audion to trade The Museum needs a RESNATRON! Unique items related to RESNATRAONS, actually anything having to do with RESNATRONS!
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="-----_NextPart_000_00A1_01C32DEA.1442DFB0"

This is a multi-part message in MIME format.

-----_NextPart_000_00A1_01C32DEA.1442DFB0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Wanted Westinghouse resnatron tube.... and other uhf and microwave =
tubes... have spherical audion to trade The Museum needs a RESNATRON! =
Unique items related to RESNATRAONS, actually anything having to do =
with RESNATRONS!

Want a nice spherical audion by de forrest? It could happen for you! =
see <http://www.smecc.org>

see the museum at=20

www.smecc.org =20

Thanks Ed Sharpe archivist for SMECC

Please check our web site at
<http://www.smecc.org>
to see other engineering fields, communications and computation stuff we
buy, and by all means when in Arizona drop in and see us.

address:

coury house / smecc
5802 w palmaire ave
glendale az 85301

-----=_NextPart_000_00A1_01C32DEA.1442DFB0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

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*      is not set to send PLAIN TEXT ONLY and needs adjusting *
* * * * *
```

-----=_NextPart_000_00A1_01C32DEA.1442DFB0--

From: W0EOM@aol.com
Message-ID: <1d4.b4d2bae.2c153f2e@aol.com>
Date: Sun, 8 Jun 2003 21:38:54 EDT

Subject: Re: Wanted Westinghouse resnatron tube.... and other uhf and microwave tubes....

To: Old Tube Radios <boatanchors@theporch.com>

MIME-Version: 1.0

Content-Type: multipart/alternative;
boundary="part1_1d4.b4d2bae.2c153f2e_boundary"

--part1_1d4.b4d2bae.2c153f2e_boundary
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Ed - what was the smallest resontron made? Since the WW 2 ones were likely classified, they may have all been smashed.

Will

--part1_1d4.b4d2bae.2c153f2e_boundary
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

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* * * * *  
*      ---REMAINDER OF MESSAGE TRUNCATED---      *  
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*      Mail Lists at theporch.com only accept PLAIN TEXT      *  
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* * * * *
```

--part1_1d4.b4d2bae.2c153f2e_boundary--

Date: Sun, 8 Jun 2003 18:47:00 -0700
Message-ID: <011701c32e29\$052ce130\$0100a8c0@SONYDIGITALED>
From: "ed sharpe" <esharpe@uswest.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Wanted Westinghouse resnatron tube.... and other uhf and microwave tubes....
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="-----_NextPart_000_0114_01C32DEE.581DA4F0"

This is a multi-part message in MIME format.

-----_NextPart_000_0114_01C32DEE.581DA4F0
Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

good question! Have never seen a picture of a small one.... we need the =
large one! but... aw heck a cute little companion would be fun too!

they were also used to pump cyclotrons... that was were they orig. found =
use with Sloan, Lawrence etc.

----- Original Message -----=20

From: W0EOM@aol.com=20

To: esharpe@uswest.net ; boatanchors@theporch.com=20

Sent: Sunday, June 08, 2003 6:38 PM

Subject: Re: Wanted Westinghouse resnatron tube.... and other uhf and =
microwave tubes....

Ed - what was the smallest resontron made? Since the WW 2 ones were =
likely classified, they may have all been smashed.

Will=20

Thanks Ed Sharpe archivist for SMECC

Please check our web site at

<http://www.smecc.org>

to see other engineering fields, communications and computation stuff we
buy, and by all means when in Arizona drop in and see us.

address:

coury house / smecc
5802 w palmaire ave
glendale az 85301

-----=_NextPart_000_0114_01C32DEE.581DA4F0

Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit

```
* * * * *
*      ---REMAINDER OF MESSAGE TRUNCATED---      *
*      This post contains a forbidden message format      *
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```

-----=_NextPart_000_0114_01C32DEE.581DA4F0--

To: Old Tube Radios <boatanchors@theporch.com>
Subject: Magazine files? (Preserving old QST/CQ)
Message-Id: <20030609122711.C36A650B86@atlantic.ee.duke.edu>
Date: Mon, 9 Jun 2003 08:27:11 -0400 (EDT)
From: rtg@ee.duke.edu (Rhett T. George)

- Greetings -

John asks a great question about available materials for safe-keeping of magazines. Some large office supply firms, maybe bigger or older than Office Depot and its look-alikes, stock or can order storage devices in sizes to fit almost every magazine known to man. The local library staff probably has its favorite list of suppliers for such boxes.

Hope this helps.

73 Rhett - KE4HIH

Message-ID: <3EE490AB.3010505@sockeye.com>
Date: Mon, 09 Jun 2003 09:50:35 -0400
From: John Shriver <jshriver@sockeye.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Magazine files? (Preserving old QST/CQ)
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Along the acid-free direction, I'd get a catalog from Light Impressions (<http://www.lightimpressionsdirect.com>). They make all sorts of wonderful storage boxes from acid-free "True-Core" mat board. While their magazine box (diagonal top) is for full-size magazines, there is bound to be some box that will hold a year or two of QST or CQ.

They also would have HDPE plastic bags of the right size for one issue. There were plenty of magazines published in the old letterpress size. Looks like the Comic Book size (6-7/8" x 10-3/8") is closest. (It would fit an old copy of Popular Science that happens to be next to me.)

Hmm, one of the flip top boxes (#5032) is 8x5x10. Might do the job.

(Do get the paper catalog, the website is annoying hard to browse.)

Date: Mon, 09 Jun 2003 09:52:07 -0400
From: Smith <smithab11@comcast.net>
Subject: HRO-5 Coil Search
To: Old Tube Radios <boatanchors@theporch.com>
Message-id: <006c01c32e8e\$51202240\$daf22144@dover01.de.comcast.net>
MIME-version: 1.0
Content-type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 7BIT

Still looking for an older HRO coil, or any make or model. Prefer below 14 Mcs.

Thanks Breck k4che

Message-ID: <20030609141402.4004.qmail@mellon.com>
Content-Class: urn:content-classes:message
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
Subject: RU-GF Tank Radio
Date: Mon, 9 Jun 2003 10:13:51 -0400
From: "Merz Donald S" <merz.ds@mellon.com>
To: Old Tube Radios <boatanchors@theporch.com>

Huh? Wait a minute, the RU-GF was a WWII Navy aircraft radio, not a tank =
radio.=20

True. Unless you were in the Marines, landing on Tarawa.

Ed Bale was First Lieutenant of C Company, I Marine Amphibious Corps =
(IMAC). His Company was equipped with diesel-powered M4A2 medium tanks. =
At Tarawa, IMAC was attached to the 2nd Marines. Quoth Mr. Bale:

"We landed with radios that were incompatible with the infantry radios =
(below the battalion level). Most tanks were equipped with a radio used =
by Naval Aviation. I don't know what they stood for, but they were =
RU-GF, we called them 'Ruji-Fuji.' They had all these coils, and the =
coil covered a certain spectrum. We had a box of coils, but we didn't =
have a damn thing that would work with the infantry." *

Sooooo, just when you thought there was nothing new to =
collect....anybody got a tank mount for an RU receiver?

73, Don Merz, N3RHT

* Source: Gilbert, Oscar, E., Marine Tank Battles In The Pacific, =
Combined Publishing, 2001, p. 83.

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Message-ID: <3EE4B06C.BCF3AE7@cox.net>
Date: Mon, 09 Jun 2003 09:06:02 -0700
From: Dave Hollander <n7rk@cox.net>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: For Sale: Mil Stuff, Equipment, National Dials, etc.
Content-Type: text/plain; charset=iso-8859-1; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
Content-Transfer-Encoding: 8bit

Here are a bunch of items for sale. Prices do not include shipping. I
will ship overseas.

Signal Corps U.S. Army Test Set Frequency Meter Test Set I-129-B000.\$175
plus shipping
Military set of James Millen wattmeters covering 1.5 to 40 MHz.
Excellent condition
<http://members.cox.net/radiostuff9/wavemeters1.jpg>
<http://members.cox.net/radiostuff9/wavemeters2.jpg>
<http://members.cox.net/radiostuff9/wavemeters3.jpg>
<http://members.cox.net/radiostuff9/wavemeters4.jpg>

U.S. Army Signal Corps Flame Proof Key J-5-A000.\$75 plus shipping
Flame Proof Key J-5-A made by L.S. Brach Mfg. of Newark, NJ. This is a
W.W.II key in very good condition.
<http://members.cox.net/radiostuff9/flameproofkey.jpg>
<http://members.cox.net/radiostuff9/flameproofkey2.jpg>

URM-120 Wattmeter0000\$225 plus shipping
Good working condition, last calibrated in 1999. Includes original
manual and revision
<http://members.cox.net/radiostuff9/urm1201.jpg>
<http://members.cox.net/radiostuff9/urm1202.jpg>
<http://members.cox.net/radiostuff9/urm1203.jpg>

<http://members.cox.net/radiostuff9/urm1204.jpg>
<http://members.cox.net/radiostuff9/urm1205.jpg>

Heathkit Phone Patch \$15 plus shipping
Excellent cosmetic condition. Untested
<http://members.cox.net/radiostuff9/heathpatch.jpg>
<http://members.cox.net/radiostuff9/heathpatch2.jpg>

National Type MCN Dial - new in the box \$60 plus shipping
<http://members.cox.net/radiostuff9/mcn.jpg>
<http://members.cox.net/radiostuff9/mcn2.jpg>

National Type K Dial Assembly - New in the Box \$35
http://members.cox.net/radiostuff9/type_k.jpg
http://members.cox.net/radiostuff9/type_k2.jpg

Large Millen Dial - New in the box \$20 plus shipping
<http://members.cox.net/radiostuff9/millendial.jpg>

National HRO Drive\$50 plus shipping
Good condition - no box.
<http://members.cox.net/radiostuff9/2ndhrodrive.jpg>
<http://members.cox.net/radiostuff9/2ndhrodrive2.jpg>

National Black PW Dial - \$75 plus shipping
Here is a chance to replace that chipped up dial on your HRO receiver.
These look to be new. No box - a couple of very tiny paint chips
<http://members.cox.net/radiostuff9/hrodial.jpg>
<http://members.cox.net/radiostuff9/hrodial2.jpg>

Eico 625 Tube Tester \$45 plus shipping
New cord, copy of manual. Works great!
<http://members.cox.net/radiostuff9/eico625.jpg>
<http://members.cox.net/radiostuff9/eico6252.jpg>

Barker and Williamson Coil Mounting Bar \$15 plus shipping
<http://members.cox.net/radiostuff9/bwcoilbar.jpg>
<http://members.cox.net/radiostuff9/bwcoilbar2.jpg>

Triplet VTM \$45 plus shipping
Works but needs to be calibrated. Good cosmetic condition.
<http://members.cox.net/radiostuff9/triplettvtm.jpg>
<http://members.cox.net/radiostuff9/triplettvtm2.jpg>
<http://members.cox.net/radiostuff9/triplettvtm3.jpg>

Eico 324 Signal Generator \$40 plus shipping
Good condition and works well. Includes a copy of the manual.

<http://members.cox.net/radiostuff9/eico324.jpg>

I will ship overseas.
You can check my user ID "n7rk" on Eb*
for a reference as to dealing with me.

Thanks for looking and 73,

Dave N7RK

Dave N7RK <http://members.cox.net/n7rk>
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

Message-ID: <3EE4B207.1A09F5F9@wb1cmg.mv.com>
Date: Mon, 09 Jun 2003 12:12:55 -0400
From: "David M. Upton" <david@wb1cmg.mv.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: 75A4 S-meter questions
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

This has been resolved. It appears the unit is original-just a
late-model production variation. Thanks to K2TQN, WB3FAU, K4OAH and B.
Kemp. Now all I have to do is replace the pilot light in the meter!

David, WB1CMG
Mont Vernon, NH 03057

Message-ID: <20030610125959.12446.qmail@mellon.com>
Content-Class: urn:content-classes:message
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
Subject: RE: Need Info on 6A6/6A6/2x6L6 HB TX
Date: Tue, 10 Jun 2003 08:58:46 -0400
From: "Merz Donald S" <merz.ds@mellon.com>
To: Old Tube Radios <boatanchors@theporch.com>

FYI, I found this in the April, 1937 issue of RADIO magazine: The =
Bi-Push TriBand Exciter or Transmitter, by W.W. Smith, W6BCX. It covers =
10, 20 and 40 meters. The design is very clever in that one set of 3 =
coils and one crystal covers all 3 bands. The coils and 5-pin (tube) =
crystal socket are wired so that each coil serves a different function =
depending on what socket it is plugged into. The crystal then plugs into =
the unused socket! From the article:

"With the crystal in the left hand socket, coil 1 in socket A, coil 2 in =
socket B and coil 3 in socket C, we have a 40 meter push-pull crystal =
oscillator driving a 20 meter push-push doubler, driving a 10 meter =
push-push doubler to over 40 watts output."

"To go on 20 meters we insert the crystal in socket A, coil 1 in socket =
B and coil 2 in socket C. Now we have a 40 meter push-pull crystal =
oscillator driving a 20 meter push-push doubler. The output is the same =
as on 10 meters."

"To go on 40 meters, we insert the crystal in socket B, and coil 1 in =
socket C. We now have a push-pull 6L6G crystal oscillator that delivers =
approximately 40 watts and keys very nicely."

The one in the article was built on a wooden chassis with 1/4" jacks for =
metering. The version I have is built on a steel chassis with switched =
meters permanently installed. And the article shows glass 6L6's mounted =
whereas this one came with metal ones. Otherwise, construction is almost =
identical.=20

A commercial version was available from Radio-Television Supply in Los =
Angeles as advertised in the back of the magazine for \$23.50.=20

Case closed. Now I need to build up a PS and see about all this bi-push =
business.

73, Don Merz, n3RHT

-----Original Message-----

From: Merz Donald S=20

Sent: Wednesday, June 04, 2003 10:20 AM

To: Old Tube Radios

Subject: Need Info on 6A6/6A6/2x6L6 HB TX

I picked up a rather cute homebrew transmitter at the Breezeshooters =
hamfest here in Pittsburgh last Sunday. It's built in a small, =
slant-front steel desktop cabinet. It uses a 6A6 oscillator, 6A6 buffer =
(doubler?) and a pair of metal 6L6's in the final. Construction =

technique is strictly professional and no expense was spared on the = parts--Weston meters, ceramic tube sockets and lots of pie-wound RF = chokes. It uses one plug-in coil in each stage and the coils are built = on tube-socket bases. Link coupling is used to feed the antenna from the = output coil. There is no power supply, but that should be the easy part.

As usual, I would like to find a construction article or reference to a = similar design. If anyone has run across something like this, please let = me know.

Thanks.

73, Don Merz, N3RHT

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Date: Tue, 10 Jun 2003 08:06:58 -0500 (CDT)
From: Bob Roehrig <broehrig@aurora.edu>
To: Old Tube Radios <boatanchors@theporch.com>
cc: Old Tube Radios <boatanchors@theporch.com>
Subject: RE: Need Info on 6A6/6A6/2x6L6 HB TX
Message-ID: <Pine.OSF.4.55.0306100805020.326102@mail.aurora.edu>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

On Tue, 10 Jun 2003, Merz Donald S wrote:

> Now I need to build up a PS and see about all this bi-push business.

The push-push doubler is a GREAT circuit! I modified one of the 5 MHz ARC-5's to run on 30 meters by converting the finals to push-push. No neutralization worries either.

Bob Roehrig
Aurora University Telecom/IS dept.
broehrig@aurora.edu 73 de K9EUI
630-844-4898 fax 630-844-4222

Date: Tue, 10 Jun 2003 15:22:36 -0400 (EDT)
From: "Marty's Refl. Drop" <polepeeg@aa4rm.ba-watch.org>
Message-Id: <200306101922.PAA01522@aa4rm.ba-watch.org>
To: Old Tube Radios <boatanchors@theporch.com>
Cc: samrc@wdavis.net
Subject: WTB^3 TM 11-862

B^3 => B-cubed as in

-beg

-borry

-buy

The TM is for a GI DF radio fm ww2. Have one &...

res ipso loquitor

tnx

Marty

Message-ID: <3EE6449D.7AFB572@wb1cmg.mv.com>
Date: Tue, 10 Jun 2003 16:50:37 -0400
From: "David M. Upton" <david@wb1cmg.mv.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Tapetone 345 "Sky Sweep"
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have had this for a while and I am stumped. What izzit or what wuzzit? I was thinking it was a tunable IF back-end for VHF converters but it doesn't seem to function that way. Any ideas? W1FZJ, SK, Sam Harris was supposedly involved with these devices. Maybe AB5L knows? I checked BAMA and they don't have this one.

David, WB1CMG
Mont Vernon, NH 03057

Message-ID: <3EE6D8FE.7040005@easystreet.com>
Date: Wed, 11 Jun 2003 00:23:42 -0700
From: Liles and Naomi Garcia <landn@easystreet.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: TM Request From Marty
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Good evening Everybody,

Marty, what DF radio does this TM 11-862 apply to? More information would probably help others to help you out.

In addition, inquiring minds want to know!!

Regards from Aloha, Oregon,
Liles Garcia
landn@easystreet.com

From: "Hue Miller" <kargo_cult@msn.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: RU-GF Tank Radio
Date: Wed, 11 Jun 2003 02:11:22 -0700
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
Message-ID: <BAY5-DAV14169aZbLAX000006343@hotmail.com>

Sooooo, just when you thought there was nothing new to collect....anybody got a tank mount for an RU receiver?

73, Don Merz, N3RHT

As i posted before, i have a manual for installation of the RUGF in a Marine Corps. self propelled 75mm gun. This installation used no special mounting, just the usual shockmounts as far as i can recall. I was surprised just by the idea that the transmitter would load a vehicle whip antenna. In times before quartz controlled radios were prevalent, this set would be one way to deal with vibration and shock detuning, because you sure wouldn't have to tune the receiver very sharply. (TRF). Another point is that the little blue Navy textbook,

"Aircraft Radio", also calls this the "Ruggy Foo". I have also seen a photograph of an airfield ambulance with an SCR-183 radio mounted in it, so this use of the RUGF isn't the only strange usage of these early command radios.
Hue

From: SP600@aol.com
Message-ID: <1e4.aca3eb7.2c189a66@aol.com>
Date: Wed, 11 Jun 2003 10:44:54 EDT
Subject: Manual for CU-5069
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="part1_1e4.aca3eb7.2c189a66_boundary"

--part1_1e4.aca3eb7.2c189a66_boundary
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Hello.

I am in need for a manual for the CU-5069 antenna coupler. This for all my receivers in my Hammarlund collection.

Thanks,

Charlie N9SOR
HAMMARLUND COLLECOR

<http://home.attbi.com/~c.jedlicka/wsb/html/view.cgi-home.html-.html>

--part1_1e4.aca3eb7.2c189a66_boundary
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

* ---REMAINDER OF MESSAGE TRUNCATED--- *
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--part1_1e4.aca3eb7.2c189a66_boundary--

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